Automotive Electronic Flasher Relay

This electronic flasher relay is designed for automotive applications. The controller regulates the flashing frequency of turn signals and hazard lights.

ADDITIONAL IMAGES

Product Overview

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This electronic flasher relay is a specialized controller designed for automotive turn signal and hazard light systems. Engineered for reliability, it features high-power relay components and integrated short-circuit protection to ensure consistent performance in demanding vehicle environments. The unit is built with a durable, compact housing and mounting flanges, facilitating secure installation and seamless integration into existing automotive electrical wiring.

Technical Specifications

Operating Voltage	25.6 V
Duty Cycle	85 %
Turn Signal Configuration	25W+2+12W+3W
Protection Features	Short Circuit Protection, High Power Relay

Design & Construction

Housing Material	Durable black plastic
Installation	Mounting flanges for secure fit
Connector	Multi-pin connector

Compatibility

Applications

- Automotive turn signal systems
- Hazard light control
- Vehicle electrical systems